

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :	William Shaw	Art Unit :	3774
Patent No. :	7,854,756	Examiner :	Alvin J. Stewart
Issue Date :	December 21, 2010	Conf. No. :	6207
Serial No. :	10/762,816		
Filed :	January 22, 2004		
Title :	MEDICAL DEVICES		

Attn.: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL OF REQUEST FOR CERTIFICATE OF CORRECTION

Applicant hereby requests that a certificate of correction be issued for the above patent in accordance with the attached request.

Applicant notes that claim 34 in the specification, was allowed, and was left off of the printed patent. Claim 34 should be re-numbered on the printed patent as claim 9. Therefore, subsequent claims and claim dependencies must be renumbered as shown on the attached request.

All errors sought to be corrected were made in printing by the Patent and Trademark Office, and no fee is believed to be due.

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: May 26, 2011

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I hereby certify that this paper was filed with the Patent and Trademark Office using the EFS-WEB system on this date: May 26, 2011.

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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PATENT NO. .: 7,854,756
APPLICATION NO .: 10/762,816
DATED .: DECEMBER 21, 2010
INVENTOR(S) .: WILLIAM J. SHAW

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 14, line 1: insert missing claim --9. The device of claim 8, in the form of a stent-graft.--

Column 14, line 1: correct the claims as follows:

~~9~~10. The device of claim 8, wherein the ceramic fiber is from about ten microns to about 100 microns long.

~~10~~11. The device of claim 8, wherein the ceramic fiber is from about one micron to about 50 microns wide.

~~11~~12. The device of claim 8, wherein the ceramic fiber is about ten microns wide.

~~12~~13. The device of claim 8, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 500:1.

~~13~~14. The device of claim 8, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 200:1.

~~14~~15. A medical device, comprising:

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PATENT No. .: 7,854,756
APPLICATION NO .: 10/762,816
DATED .: DECEMBER 21, 2010
INVENTOR(S) .: WILLIAM J. SHAW

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

a tubular structure; and

a polymer element on the tubular structure, wherein the polymer element comprises a ceramic fiber comprising a metalloid and each dimension of the ceramic fiber is equal to or greater than one micron, wherein the ceramic fiber is from about one micron to about 50 microns wide.

~~45~~16. The device of claim ~~44~~15, in the form of a stent-graft.

~~46~~17. The device of claim ~~44~~15, wherein the ceramic fiber is from about ten microns to about 100 microns long.

~~47~~18. The device of claim ~~44~~15, wherein the ceramic fiber is about ten microns wide.

~~48~~19. The device of claim ~~44~~15, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 500:1.

~~49~~20. The device of claim ~~44~~15, wherein the ceramic fiber has an aspect ratio of from about 5:1 to about 200:1.

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